



EXHIBIT D

in the Claims:

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TECHNOLOGY CENTER 2800

1. A system positioning a digital flat panel x-ray receptor for a variety of diagnostic x-ray protocols, comprising:
- at least one x-ray source selectively emitting an x-ray beam;
 - a digital flat panel x-ray receptor having an imaging face;
 - an upwardly extending, floor-supported column supporting the receptor for movement to different positions up and down along an upwardly extending axis, about the same or a different upwardly extending axis, and about a lateral axis transverse to the axis along which the receptor moves up and down;
 - said receptor and at least one x-ray source being mounted on separate supports for movement independent of each other; and
 - said at least one x-ray source and said receptor being juxtaposed for directing said x-ray beam to said imaging face of the receptor for a variety of diagnostic x-ray protocols.

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